

Claims

- Sub A1*
1. Gear rack arrangement, comprising two mutually displaceable and resiliently braced gear racks (A, B), characterized in that the gear rack arrangement exhibits an anti-detachment safeguard.
2. Gear rack arrangement according to Claim 1, characterized in that the anti-detachment safeguard is formed by an elastic boss (E).
- 10 3. Gear rack arrangement according to Claim 2, characterized in that an elastic boss (E) is provided on at least one of the gear racks (A, B).
4. Gear rack arrangement according to Claim 2, characterized in that the elastic boss (E), in order to prevent the detachment of a second gear rack (B) from a first gear rack (A), is provided at one end of one of the gear racks (A, B).
- 15 5. Gear rack arrangement according to Claim 2, characterized in that the elastic boss (E), for the creation of an anti-detachment safeguard, is disposed opposite to suspension mountings of latch hooks (C, D).
- 20 6. Gear rack arrangement according to Claim 2, characterized in that the elastic boss (E) is designed to be plastically deformable.
- Sub A2*
7. Gear rack arrangement, comprising two gear racks (A, B), which are mutually displaceable on latch elements and are resiliently braced, characterized in that a latch element (C, D) is provided as counter-rest for a means (154) which braces the gear racks (A, B).
- 30 8. Gear rack arrangement according to Claim 7, characterized in that the counter-rest for a means (154) which braces the gear racks (A, B) exhibits, as holding means, a roof-shaped projection (F1, F2).